1960-61 Sounds of Engineering Science WISN-MSOE Radio Series

Broadcast Time: Saturday, 12:25 and 8:30 p.m.
Sunday, 7:30 p.m.

PROGRAMS AIRED

1960

August	27-28	Introduction	Karl O. Werwath
September	3-4	Energy	Walter Dippold
	10-11	Solar Cells	Walter Dippold
	17-18	Metallurgy	Edwin Meier, Jr.
	24-25	Automatic Digital Computer	David Haertel
October	1-2	Inert Arc Welding	Edwin Meier, Jr.
	8-9	Introduction-MHD	Joseph Deverse
	15-16	Conclusion-MHD	Joseph Deverse
	22-23	Fuel Cells	Joseph Deverse

ELECTRONIC SERIES (COMMUNICATIONS)

	29-30	History of Radio	Herbert Werwath
November	5-6	Amateur Radio	Donald Stenz
	12-13	FM Radio	Norbert Veerkamp
	19-20	Radar Systems	Joseph Sitzwohl
	26-27	Navigation Equipment	Richard Ringle
December	3-4	Television	William C. Winn
	10-11	Transistors	John T. Snedeker, Jr.
	17-18	Inertial Guidance	Francis J. Lofy
	24-25	Instrumentation in Medicine ~~and Control~~	Dr. Robert L. Stubbings

1961

January	12/31-1/1	Analog Computers	David Haertel
	7-8	Future of Electronics	Norbert Veerkamp
	14-15	Intro. to Elec. Power Series	Dean Van Zeeland
	21-22	What is Electrical Power?	Andrew Itzov
	28-29	Generation, Transmission &Consumption	R. Neitzel
February	4-5	~~Power~~ Electricity in the Home	R. Ladner
	11-12	Electrical Power in Industry	Ralph Wey
	18-19	ENGINEERS' WEEK-The Technician on the Engineering Manpower Team	Richard Ungrodt

(19)	January	12/31-1/1	Analog Computers	David Haertel
(20)		7-8	Future of Electronics	Norbert Veerkamp
(21)		14-15	Introduction to Electrical Power Series	Dean Van Zeeland
(22)		21-22	What is Electrical Power?	Andrew Itzov
(23)		28-29	Generation, Transmission and Consumption	R. Neitzel
(24)	February	4-5	Electricity in the Home	R. Ladner
(25)		11-12	Electrical Power in Industry	Ralph Ney
(26)		18-19	Technician on the Engineering Manpower Team	Richard Ungrodt ENGINEERS' WEEK
(27)		25-26	The Two-and-Four-Cycle Engines	Keith Kummer
(28)	March	4-5	Diesel Engines	Harold Odegaard
(29)		11-12	Jet Propulsion	Ken Johnson
(30)		18-19	The Turbine	Ken Johnson
(31)		25-26	Stainless Steel	Edwin A. Meier, Jr.
(32)	April(Easter)	1-2	Anodized Aluminum	Edwin A. Meier, Jr. EASTER SUNDAY
(33)		8-9	The Earth Satellite	Ken Johnson
(34)		15-16	Satellites, Their Purpose	Ken Johnson
(35)		22-23	Communication & Scientific Progress	Emil Symonik
(36)		29-30	Plastics	Harry G. Sholes
(37)	May	6-7	Ceramics	Harry G. Sholes
(38)		13-14	The Story of Horsepower	Harry G. Sholes
(39)		20-21	The Pacemaker	Dr. Robert Stubbings
(40)		27-28	New Wonder Drugs	Dr. Robert Stubbings
(41)	June	3-4	Communism and Kruschev	Benjamin Cywinski
(42)		10-11	Aerodynamic Heating	Kenneth Johnson
(43)		17-18	The World We Live In	Kenneth Johnson
(44)		24-25	The Mystery of Gravity	Kenneth Johnson